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| S E C R F T 281806Z AUG 69 CITE 6920 | 682825X1 |
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| SUBJECT: EVALUATION OF OLD HEAD MISSION G-096 1. IMAGE QUALITY: THE OVERALL IMAGE QUALITY OF THIS MISSISS GOOD WITH THE EXCEPTION OF THAT IMAGERY CONTAINED IN THE OVERTIONS OF THE 9R SIDE FRAMES. (SEE PARA C 1). INTERPRETATION SUITABILITY IS FAIR TO GOOD. CLOUD COVER OBSCURES APPROXIMATE PERCENT OF THE ENTIRE MISSION. 2. MISSION DATA: A. G-096 | VERLAPPED |
| B. 23 AUGUST 1969 C. B/24/U2R D. MODE 5 E. T/01055Z, C/ON 1310Z F. 3401 G. 1/400 H. F/11 | |
| I. MINUS BLUE (WRATTEN 12) J. NAV RECON TECH SUPPCEN (MX578) K. LEFT SIDE 2.10 RIGHT SIDE 2.11 3. ORIGINAL NEGATIVE: A. EXPOSURE: ADEQUATE THROUGHOUT THE MISSION. | Aug 69 i 8 29z |
| SELECTION OF THE SELECT | OFFICE PI |
| VARYING LENGTHS AND PLUS DENSITY FOG SMUDGES, BOTH PARALLEL TO THE MINOR AXIS, ARE PRESENT INTERMITTENTLY THROUGHOUT THE MISSION. THESE DEGRADATIONS WERE APPARENTLY INDUCED BY THE METERING ROLLERS DURING FILM TRANSPORT. BEGINNING ON APPROXISM MATELY FRAME 1786, AND PRESENT ON NEARLY EVERY FRAME FOR THE | PP&B/RD SECUR |
| REMAINDER OF THE MISSION, IS A 5 SQUARE INCH AREA OF FOG EX- TENDING 3.0 - 4.5 INCHES INTO THE FRAME FROM THE OUTBOARD EDGE. (2) LEFT SIDE: ERRATIC METERING CAUSED THE DISTANCE BI TWEEN FORMATS TO VARY FROM 0.5 INCH TO 1.5 INCES. THERE IS NO | PSG/GC RRD |
| OVERLAP OF IMAGERY. (3) BOTH SIDES: EDGE STATIC IS PRESENT ALONG BOTH FILM EDGES INTERMITTENTLY THROUGHOUT THE MISSION. MINOR ROLLER CHATTER IS PRESENT INTERMITTENTLY ALONG BOTH EDGES ON THE THE LEFT SIDE AND ALONG THE INBOARD EDGE ON THE RIGHT | FROD SCIEN WEST EAST |
| SIDE THROUGHOUT THE MISSION. FRAMES 639 AND 1951 ARE DOUBLE EXPOSED AND HAVE A 0.2 INCH DISPLACEMENT BETWEEN IMAGE POINTS. THE IMAGERY ON FRAME 1796 IS SEVERELY SMEARED. D. PHYSICAL DEGRADATIONS: (1) RIGHT SIDE: SIX HEAT SPLICES AND ONE MANUFACTURERE | M&S PGM IAS DIA-XX4 CS SPAD |
| SPLICE ARE PRESENT IN THE MISSION MATERIAL. (2) LEFT SIDE: SIX HEAT SPLICES AND ONE MANUFACTURER'S SPLICE ARE PRESENT IN THE MISSION MATERIAL. 3. AUXILIARY DATA: IN TITLED FRAME 300, THE DATA CHAMBER LOCK DISPLAYS A PORTION OF THE NUMBERS 299 AND 300. IN TITLED | 6 |
| RAME 301, THE DATA CHAMBER DISPLAYS THE NUMBER 300. THERE-AFTER, THERE IS A BIAS OF ONE BETWEEN THE TITLED FRAME NUMBER AND DATA CHAMBER FRAME NUMBER. F. THE LAST TITLED FRAME IS 2336 FOR EACH SIDE. 4. POSITIVES PRINTING AND PROCESSING ARE ADEQUATE IN | ATMINUT OY SHEETELZED |
| INTERPRETATION SUITABILITY. | |

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